PRIVACY IMPACT ASSESSMENT (PIA)

PRESCRIBING AUTHORITY: DoD Instruction 5400.16, "DoD Privacy Impact Assessment (PIA) Guidance". Complete this form for Department of Defense (DoD) information systems or electronic collections of information (referred to as an "electronic collection" for the purpose of this form) that collect, maintain, use, and/or disseminate personally identifiable information (PII) about members of the public, Federal employees, contractors, or foreign nationals employed at U.S. military facilities internationally. In the case where no PII is collected, the PIA will serve as a conclusive determination that privacy requirements do not apply to

system.	III SCIVE	e as a conclusive determination that pr	ivacy requirements do not apply to
1. DOD INFORMATION SYSTEM/ELECTRONIC COLLECTION NAME: DoD Mobility Unclassified Capability (DMUC)			
2. DOD COMPONENT NAME:			3. PIA APPROVAL DATE:
Defense Information Systems Agency			3. FIA AFFROVAL DATE:
Potense Internation Systems Agency			
SECTION 1: PII DESCRIPTION SE		RY (FOR PUBLIC RELEASE)	·
a. The PII is: (Check one. Note: foreign nationals are included in general public	lic.)		
From members of the general public	X	From Federal employees and/or Fed	leral contractors
From both members of the general public and Federal employees and/or Federal contractors		Not Collected (if checked proceed to	Section 4)
b. The PII is in a: (Check one)			
New DoD Information System		New Electronic Collection	
Existing DoD Information System		Existing Electronic Collection	
Significantly Modified DoD Information System			
c. Describe the purpose of this DoD information system or electronic collected in the system.	lection	n and describe the types of persona	il information about individuals
to provide a more robust identification and authentication scheme whi environments on production networks. This effort has two specific g Continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor Authentication (CMFA) implemented on a production under the continuous Multifactor (CMFA) implemented on a production under the continuous Multifactor (CMFA) implemented on a production under the continuous Multifactor (CMFA) implemented on a production under the continuous Multifactor (CMFA) implemented in continuous Multifactor (CMFA) implemented in continuous Multifactor (CMFA) impleme	oals: p	prototype the means for device an	d key attestation and
TWOSENSE behavioral biometric information collected, encrypted, a 1. Motion Sensor Data 2. Ambient Environment Sensor Data 3. Geo-location and Radios Data 4. Device Information Settings 5. User Interaction Data 6. Authentication Events Data 7. Debugging & Troubleshooting Data d. Why is the Pit collected and/or what is the intended use of the Pil? (e.g. administrative use)			
Behavioral biometrics will be collected to continuously identify and a	uthen	ticate users.	
e. Do Individuals have the opportunity to object to the collection of their F (1) If "Yes," describe the method by which individuals can object to the collect (2) If "No," state the reason why individuals cannot object to the collection of F All users will be from the testing group and opt into the program. On	PII? ion of I	Yes X No	S on the device inherently
can users wan be from the testing group and opt into the program. On	uc use	as consent to enrolling credential	s on the device innerently

behavior biome	rics will be collect	ed and store	ed on the device (O	ualcomm) a	and	in the cloud (TWOSENSE)	
behavior biometrics will be collected and stored on the device (Qualcomm) and in the cloud (TWOSENSE). f. Do Individuals have the opportunity to consent to the specific uses of their PII? X Yes No							
(1) If "Yes," describe the method by which individuals can give or withhold their consent.(2) If "No," state the reason why individuals cannot give or withhold their consent.							
Users in the Assured Identity program will have their biometric data used for identification and authentication. They will not be able to consent to specific types of PII.							
g. When an indiv	idual is asked to pr	ovide PII. a f	Privacy Act Statemer	nt (PAS) and	l/or	a Privacy Advisory must be provided. (Check as appropriate and	
provide the act	ual wording.)		, , , , , , , , , , , , , , , , , , , ,			a revely Advisory must be provided. Torreth as appropriate and	
Privacy A	act Statement	Priva	acy Advisory	X		Not Applicable	
h. With whom wi	il the PII be shared t	through data	ı exchange, both wit	hin your Dol	D C	Component and outside your Component? (Check all that apply)	
☐ Within the □	oD Component			Specify	/. [
Other DoD (Components			Specify	, İ		
Other Feder	al Agencies			Specify	/. -		
State and Lo	ocal Agencies			Specify	, İ		
					i	TWOSENSE: Contract personnel shall be capable of	
	Name of contractor a					accessing, handling, receiving, and storing UNCLASSIFIED	
clauses, i.e.	that safeguards PII. 52.224-1, Privacy A	ct Notification	, 52.224-2,	Specify	/·	documents, equipment, hardware, and test items, using the applicable standards of FOUO and CUI. DFARS Clause	
Privacy Act,	and FAR 39,105 are	included in th	he contract.)			252.204-7012, Safeguarding Covered Defense Information	
						and Cyber Incident Reporting applies to this effort. Qualcomm: The information will not leave the device and	
X Other (e.g.,	commercial providers	s, colleges).		Specify	/. I	cannot be seen by administrators	
i. Source of the F	Il collected is: (Che	ck all that app	oly and list all informa	tion systems	if a _l	pplicable)	
x Individuals					Da	atabases	
Existing Dol	Information System	S			Co	ommercial Systems	
Other Feder	al Information System	ıs					
Collecting perso	nal biometric data						
L			·				
J. How will the info	ormation be collecte	d? (Check a	all that apply and list a	all Official For	m N	Numbers if applicable)	
E-mail					Off	ficial Form (Enter Form Number(s) in the box below)	
Face-to-Face	e Contact				Pa	per	
Fax					Te	elephone Interview	
	Sharing - System to S	iystem			We	ebsite/E-Form	
Other (If Other	er, enter the informati	ion in the box	below)				
(Qualcomm) - Information is obtained and maintained on the Mobile device only (TWOSENSE) - Behavior biometric information is securely transported to the cloud and encrypted in the cloud.							
k. Does this DoD	Information system	n or electron	ic collection require	a Privacy A	ct S	System of Records Notice (SORN)?	
A Privacy Act SORN is required if the information system or electronic collection contains information about U.S. citizens or lawful permanent U.S. residents that is retrieved by name or other unique identifier. PIA and Privacy Act SORN information must be consistent.							
X Yes	No		•			*	
If "Yes," enter SOF	RN System Identifier	K890.31]	
SORN Identifier, n Privacy/SORNs/	ot the Federal Regist	er (FR) Citati	on. Consult the DoD	Component l	Priv	vacy Office for additional information or http://dpcld.defense.gov/	

or If a SORN has not yet been published in the Federal Register, enter date of submission for approval to Defense Privacy, Civil Liberties, and Transparency Division (DPCLTD). Consult the DoD Component Privacy Office for this date
If "No," explain why the SORN is not required in accordance with DoD Regulation 5400.11-R: Department of Defense Privacy Program.
SORN is required to be completed and Published in the Federal Register for 30 days before a system can begin to collect PII. SORN brief: https://disa.deps.mil/disa/cop/Privacy_Act/PLASORN%2020Brief/Forms/AllItems.aspx SOR Template: https"//disa.deps.mil/disa/cop/Privacy_Act/PLASORN%20Brief/Forms/AllItems.aspx
I. What is the National Archives and Records Administration (NARA) approved, pending or general records schedule (GRS) disposition authority for the system or for the records maintained in the system?
(1) NARA Job Number or General Records Schedule Authority.
(2) If pending, provide the date the SF-115 was submitted to NARA.
(3) Retention Instructions.
An SF115 will be submitted to NARA upon completion of the Information Systems Description form, the Program Manager must complete and send back to ARO.
m. What is the authority to collect information? A Federal law or Executive Order must authorize the collection and maintenance of a system of records. For PII not collected or maintained in a system of records, the collection or maintenance of the PII must be necessary to discharge the requirements of a statue or Executive Order.
 If this system has a Privacy Act SORN, the authorities in this PIA and the existing Privacy Act SORN should be similar. If a SORN does not apply, cite the authority for this DoD information system or electronic collection to collect, use, maintain and/or disseminate PII. (If multiple authorities are cited, provide all that apply).
(a) Cite the specific provisions of the statute and/or EO that authorizes the operation of the system and the collection of PII.
(b) If direct statutory authority or an Executive Order does not exist, indirect statutory authority may be cited if the authority requires the operation or administration of a program, the execution of which will require the collection and maintenance of a system of records.
(c) If direct or indirect authority does not exist, DoD Components can use their general statutory grants of authority ("internal housekeeping") as the primary authority. The requirement, directive, or instruction implementing the statute within the DoD Component must be identified.
n. Does this DoD information system or electronic collection have an active and approved Office of Management and Budget (OMB) Control Number?
Contact the Component Information Management Control Officer or DoD Clearance Officer for this information. This number indicates OMB approval to collect data from 10 or more members of the public in a 12-month period regardless of form or format.
Yes No X Pending
 (1) If "Yes," list all applicable OMB Control Numbers, collection titles, and expiration dates. (2) If "No," explain why OMB approval is not required in accordance with DoD Manual 8910.01, Volume 2, " DoD Information Collections Manual: Procedures for DoD Public Information Collections." (3) If "Pending," provide the date for the 60 and/or 30 day notice and the Federal Register citation.
30 Jan 2019